

Abstract

The present invention relates to a hybrid component comprising a sheet-metal metal body and a plastic body injection-molded onto the sheet-metal body. The sheet-metal body is produced by cutting, edging, stamping and/or plastic forming a plate-shaped metal sheet, and has a surface coating on at least one visible side, as well as at least one uncoated cut or stamped edge. The plastic body is injection-molded so that it seals the at least one uncoated or stamped edge of the sheet metal body and stiffens the sheet metal body.